



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

ALMANTAS GALVANAUSKAS, et al.

Appln. No.: 09/042,666

Confirmation No.: Not yet assigned

Group Art Unit: 2874

Filed: March 17, 1998

Examiner: J. LEE

For: ULTRASHORT-PULSE SOURCE WITH CONTROLLABLE WAVELENGTH OUTPUT

SUPPLEMENTAL AMENDMENT AND SUBMISSION OF DECLARATION
UNDER RULE 132

Commissioner for Patents
Washington, D.C. 20231

Sirs:

In supplement to the Responses filed on March 5 and March 8, 2002, kindly further
amend the subject application as follows:

IN THE CLAIMS:

31. An optical wavelength conversion apparatus, comprising:
an optical pulse source generating optical pulses; and
a wavelength conversion channel for converting a wavelength of said optical pulses to a
different wavelength, comprising an optical waveguide including an optical parametric
generation portion for parametrically generating said optical pulses at said different wavelength.

32. An optical wavelength conversion apparatus, comprising:
A single laser source for generating optical pulses; and
a wavelength conversion channel for converting a wavelength of said optical pulses to a
different wavelength, comprising an optical waveguide including an optical parametric
generation portion for parametrically generating said optical pulses at said different wavelength.

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01 FC:103
02 FC:102

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TECHNOLOGY CENTER 2874
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